## ABSTRACT OF THE DISCLOSURE

An image forming apparatus capable of reducing time and effort of fixing the jammed film and capable of reducing waste of films not jammed when fixing the jammed film. The apparatus has: a film feeding section comprising a containing tray capable of containing photosensitive films and a shielding shutter to shield light into the containing tray; a plurality of processing sections to perform processing to a photosensitive film; a conveying mechanism to convey the photosensitive film along a predetermined conveying path leading continuously through the processing sections; a collecting section capable of collecting the photosensitive film on the conveying path; and a control section to control the conveying mechanism so as to convey photosensitive films in a jammed processing section and a processing section upstream of the jammed processing section to the collecting section when the photosensitive film is jammed on the conveying path.